Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6842547".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 11:03
L2	2	"6807372"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 11:03
L3	1838	((mach adj2 interferometers) MZIs) same (coupler$1 splitter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 11:30
L4	1326	fixed near1 (coupler$1 splitter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 11:30
L5	2043	(adjust$4 variable) near1 (coupler$1 splitter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 11:30
L6	8	L3 and L4 and L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 11:30
L7	1	mirror and L6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 11:37
S1	3531	"mach-zehnder interferometer" or "mach-zehnder interferometers"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 09:50

S2	832	"mach-zehnder interferometers"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 11:53
S3	284509	coupler$1 splitter$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 11:54
S4	679	S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 11:54
S5	694	(adjustable tunable changeable variable) adj (coupler$1 splitter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 11:56
S6	25	S2 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 15:10
S8	9353	"Finite Impulse Response"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 15:11
S9	694	(adjustable tunable changeable variable) adj (coupler$1 splitter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 18:20
S10	9	S8 and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 15:19

S11	1737	MZI$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 18:20
S12	23	S11 and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 08:55
S13	1974	(adjustable tunable changeable variable) adj3 (coupler$1 splitter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 18:20
S14	1737	MZI$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 18:20
S15	30	S14 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/22 18:20
S17	2	"6785446".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:39
S19	6	"6351586"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 09:03
S20	8	((("6351586") or ("6396607") or ("6400870") or ("6463186")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 09:03

S21	392	("mach-zehnder interferometer" or "mach-zehnder interferometers" or MZI$1) and (("path-length" or (path$1 adj1 length$1)) adj1 difference$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 11:39
S22	129	("mach-zehnder interferometers" or MZIs) and (("path-length" or (path$1 adj1 length$1)) adj1 difference$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 10:18
S23	5	("mach-zehnder interferometers" or MZIs) and (("path-length" or (path$1 adj1 length$1)) adj1 difference$1) and ((zero or no) near2 dispersion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 10:19
S24	47	("mach-zehnder interferometers" or MZIs) and (("path-length" or (path$1 adj1 length$1)) adj1 difference$1) and (dispersion$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 11:18
S28	102	((thermooptic or "thermo-optic" or (therm$2 adj optic$2)) near3 heater$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 11:38
S29	40	("mach-zehnder interferometer" or "mach-zehnder interferometers" or MZI$1) and S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 13:21
S30	42104	"push-pull" or (push near1 pull) and heater	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 13:22
S31	2103	("push-pull" or (push near1 pull)) and heater	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 13:22

S32	493	("push-pull" or (push near1 pull)) and heater and optic$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 13:22
S33	41	(("push-pull" or (push near1 pull)) same heater) and optic$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 16:41
S35	112	doerr-christopher$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 17:26
S37	796	planar near3 optic$2 near3 circuit$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 17:31
S38	3532	"mach-zehnder interferometer" or "mach-zehnder interferometers"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 18:37
S39	2	385/38.ccls. and S38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 18:37
S40	182	385/15.ccls. and S38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 18:37
S41	84	385/40.ccls. and S38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/25 18:37

S42	277	zero near3 ((path adj length$1) (path-length$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:40
S43	3548	"mach-zehnder interferometer" or "mach-zehnder interferometers"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:40
S44	20	S42 and (S43 or MZI$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 17:21
S46	277	zero near3 ((path adj length$1) (path-length$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 17:21
S47	3548	"mach-zehnder interferometer" or "mach-zehnder interferometers"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 18:01
S48	15	S46 and (S47 or MZI$1) and power	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 17:21
S49	4925	("mach-zehnder interferometer" or "mach-zehnder interferometers" or MZI$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 12:48
S50	191	S49 and ("quarter-wave" or (quarter adj wave))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 18:03

S51	168	S50 and polariz$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 18:04
S53	33	S50 and (polariz$5 adj dependence)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 18:10
S54	63	S50 and (polariz$5 adj dependen$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 18:10
S55	529	("mach-zehnder interferometer" or "mach-zehnder interferometers" or MZI$1) same (reflect$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 13:37
S56	201	S55 and (path adj length$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 13:09
S57	236	("mach-zehnder interferometer" or "mach-zehnder interferometers" or MZI$1) same (mirror)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 13:22
S58	13	"6351581"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 13:37
S59	2	"6351581".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 13:39

S60	2	"6304380".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 13:39
S61	2	"6212315".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 14:19
S62	2	"6782205".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/05 14:20
S63	177	((mach adj2 interferometers) MZIs) same coupler	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 08:20
S64	1137	(mach adj2 interferometers) MZIs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 08:18
S65	37	(((mach adj2 interferometers) MZIs) near3 (serie$1 consective cascade$1)) same coupler$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 08:18
S66	15	(((mach adj2 interferometers) MZIs) near3 (serie$1 consective cascade$1)) and (dispersion near1 compensator$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 08:19
S67	25	(((mach adj2 interferometers) MZIs) near3 (serie$1 consective cascade$1)) and (dispers$$ near1 compensat$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 08:19

S68	2	"6785446".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 08:19
S69	22	((mach adj2 interferometers) MZIs) and ((variable adjust$4) near1 coupler)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 08:58
S70	40	((mach adj2 interferometers) MZIs) and ((variable adjust$4) near1 coupler$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 08:19
S71	47	((mach adj2 interferometers) MZI$1) and ((variable adjust$4) near1 coupler$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 08:19
S72	1838	((mach adj2 interferometers) MZIs) same (coupler$1 splitter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:20
S73	1222	((variable adjust$4) near1 coupler)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/18 08:58
S74	1326	fixed near1 (coupler$1 splitter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:58
S75	2043	(adjust$4 variable) near1 (coupler$1 splitter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/18 08:59

| S76 | 8 | S72 and S74 and S75 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/02/18 11:30 |

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
10081498	Not Issued	161	02/22/2002	PLANAR LIGHTWAVE WAVELENGTH DEVICE USING MOVEABLE MIRRORS	DOERR, CHRISTOPHER RICHARD
10145178	6603898	150	05/14/2002	APPARATUS AND METHOD FOR ACHIEVING A SMOOTH SPECTRAL RESPONSE OPTICAL FILTER	DOERR, CHRISTOPHER RICHARD
10205642	6728446	150	07/25/2002	COMPACT WAVELENGTH ROUTING DEVICE HAVING SUBSTANTIALLY FLAT PASSBAND	DOERR, CHRISTOPHER RICHARD
10228800	Not Issued	030	08/27/2002	INTEGRATED RECONFIGURABLE OPTICAL ADD/DROP MULTIPLEXER	DOERR, CHRISTOPHER RICHARD
10245666	Not Issued	092	09/17/2002	DYNAMIC GAIN EQUALIZATION ARRANGEMENT FOR OPTICAL SIGNALS	DOERR, CHRISTOPHER RICHARD
10387620	Not Issued	041	03/13/2003	MULTICHANNEL INTEGRATED TUNABLE THERMO-OPTIC LENS AND DISPERSION COMPENSATOR	DOERR, CHRISTOPHER RICHARD
10387667	6836600	150	03/13/2003	OPTICAL COUPLER WITH LOW LOSS INTERCONNECTIONS	DOERR, CHRISTOPHER RICHARD
10424697	Not Issued	061	04/28/2003	TEMPERATURE CONTROL OF THERMOOPTIC DEVICES	DOERR, CHRISTOPHER RICHARD
10425815	Not Issued	161	04/29/2003	PLANAR LIGHTWAVE WAVELENGTH BLOCKER DEVICES USING MICROMACHINES	DOERR, CHRISTOPHER RICHARD
10447967	6754410	150	05/29/2003	INTEGRATED WAVELENGTH-SELECTIVE CROSS CONNECT	DOERR, CHRISTOPHER RICHARD
10620124	Not Issued	092	07/15/2003	CONFIGURATIONS FOR WAVEGUIDE CROSSINGS	DOERR, CHRISTOPHER RICHARD

10641519	Not Issued	030	08/15/2003	METHOD AND APPARATUS FOR MODE CONVERSION IN A TUNABLE LASER	DOERR, CHRISTOPHER RICHARD
10657846	Not Issued	030	09/09/2003	INTEGRATEABLE BAND FILTER USING WAVEGUIDE GRATING ROUTERS	DOERR, CHRISTOPHER RICHARD
10657862	Not Issued	030	09/09/2003	INTEGRATEABLE OPTICAL INTERLEAVER AND DE-INTERLEAVER	DOERR, CHRISTOPHER RICHARD
10657863	Not Issued	030	09/09/2003	OPTICAL MONITOR AND A METHOD FOR IMPROVED OPTICAL MONITORING	DOERR, CHRISTOPHER RICHARD
10657979	Not Issued	030	09/09/2003	VARIABLE-BANDWIDTH MULTI-GRANULARITY OPTICAL ADD/DROP NETWORK	DOERR, CHRISTOPHER RICHARD
10664340	Not Issued	071	09/17/2003	TUNABLE DISPERSION COMPENSATOR	DOERR, CHRISTOPHER RICHARD
10704389	Not Issued	030	11/07/2003	METHOD AND APPARATUS FOR MODE CONVERSION	DOERR, CHRISTOPHER RICHARD
10735176	6804434	150	12/12/2003	MULTI-CHANNEL OPTICAL EQUALIZER FOR INTERSYMBOL INTERFERENCE MITIGATION	DOERR, CHRISTOPHER RICHARD
10760516	Not Issued	071	01/20/2004	TUNABLE DISPERSION COMPENSATOR	DOERR, CHRISTOPHER RICHARD
10782003	Not Issued	020	02/19/2004	LINEAR OPTICAL SAMPLING METHOD AND APPARATUS	DOERR, CHRISTOPHER RICHARD
10783306	Not Issued	030	02/20/2004	INTEGRATEABLE BAND FILTER USING WAVEGUIDE GRATING ROUTERS	DOERR, CHRISTOPHER RICHARD
10835753	Not Issued	030	04/30/2004	OPTICAL WAVELENGTH-CONVERSION	DOERR, CHRISTOPHER RICHARD
10916933	Not Issued	041	08/12/2004	PLANAR LIGHTWAVE WAVELENGTH DEVICE USING MOVEABLE MIRRORS	DOERR, CHRISTOPHER RICHARD
10922690	Not Issued	020	08/19/2004	OPTICAL EQUALIZER FOR INTERSYMBOL INTERFERENCE MITIGATION	DOERR, CHRISTOPHER RICHARD
10922720	Not Issued	030	08/19/2004	WAVELENGTH-TRACKING DISPERSION COMPENSATOR	DOERR, CHRISTOPHER RICHARD

10925261	Not Issued	030	08/24/2004	APPARATUS FOR FREE-SPACE SWITCHING BETWEEN PLANAR LIGHTWAVE CIRCUITS	DOERR, CHRISTOPHER RICHARD
10927610	Not Issued	041	08/26/2004	PLANAR LIGHTWAVE WAVELENGTH BLOCKER DEVICES USING MICROMACHINES	DOERR, CHRISTOPHER RICHARD
10930382	Not Issued	030	08/31/2004	METHOD AND APPARATUS FOR FREE-SPACE OPTICAL SWITCHING	DOERR, CHRISTOPHER RICHARD
10955229	Not Issued	020	09/30/2004	METHOD AND APPARATUS FOR MITIGATING INTERSYMBOL INTERFERENCE FROM OPTICAL FILTERING	DOERR, CHRISTOPHER RICHARD
60226224	Not Issued	159	08/18/2000	40-CHANNEL MULTI/DEMULTIPLEXER WITH DYNAMIC PASSBAND SHAPE COMPENSATION	DOERR, CHRISTOPHER RICHARD
60307906	Not Issued	159	07/26/2001	COMPACT AND LOW-LOSS MANNER OF WAVEGUIDE GRATING ROUTER PASSBAND FLATTENING AND DEMONSTRATION IN A 64-CHANNEL BLOCKER/MULTIPLEXER	DOERR, CHRISTOPHER RICHARD
60322632	Not Issued	159	09/17/2001	DYNAMIC GAIN EQUALIZATION FILTER USING PUSH-PULL MACH-ZEHNDER INTERFEROMETERS	DOERR, CHRISTOPHER RICHARD
60322661	Not Issued	159	09/17/2001	LOSS REDUCTION TECHNIQUE FOR STAR COUPLERS	DOERR, CHRISTOPHER RICHARD
60360702	Not Issued	159	03/01/2002	LOW-LOSS TOLERANT INTEGRATED 1X 2 SWITCH THAT INCLUDES A LOW-LOSS TOLERANT COUPLER	DOERR, CHRISTOPHER RICHARD
60364930	Not Issued	159	03/15/2002	MULTICHANNEL INTEGRATED TUNABLE DISPERSION COMPENSATOR EMPLOYING A THERMOOPTIC LENS	DOERR, CHRISTOPHER RICHARD
08797365	5909522	150	02/07/1997	CHIRPED WAVEGUIDE GRATING ROUTER WITH FOCAL LENGTH ADJUSTMENT	DOERR, CHRISTOPHER RICHARD
08800946	5845022	150	02/14/1997	DOUBLE-CHIRPED WAVEGUIDE GRATING ROUTER WITH ANGLED PORTS	DOERR, CHRISTOPHER RICHARD
08857347	5909294	150	05/16/1997	FULL-DUPLEX WAVELENGTH DIVISION MULTIPLEXING SYSTEM USING SINGLE-DEVICE TRANSCEIVERS	DOERR, CHRISTOPHER RICHARD
09038269	6275317	150	03/10/1998	HYBRID INTEGRATION OF A WAVELENGTH SELECTABLE LASER SOURCE AND OPTICAL AMPLIFIER/MODULATOR	DOERR, CHRISTOPHER RICHARD

09040477	6351581	150	03/17/1998	OPTICAL ADD-DROP MULTIPLEXER HAVING AN INTERFEROMETER STRUCTURE	DOERR, CHRISTOPHER RICHARD
09040748	6172781	150	03/18/1998	WAVE DIVISION MULTIPLEXED OPTICAL NETWORK	DOERR, CHRISTOPHER RICHARD
09040781	6141467	150	03/18/1998	WAVELENGTH-DIVISION-MULTIPLEXING PROGRAMMABLE ADD/DROP USING INTERLEAVE-CHIRPED WAVEGUIDE GRATING ROUTER	DOERR, CHRISTOPHER RICHARD
09070608	6304350	150	04/30/1998	TEMPERATURE COMPENSATED MULTI-CHANNEL, WAVELENGTH-DIVISION-MULTIPLEXED PASSIVE OPTICAL NETWORK	DOERR, CHRISTOPHER RICHARD
09111138	6212315	150	07/07/1998	CHANNEL POWER EQUALIZER FOR A WAVELENGTH DIVISION MULTIPLEXED SYSTEM	DOERR, CHRISTOPHER RICHARD
09192697	6240118	150	11/16/1998	MULTICHANNEL LASER TRANSMITTER WITH A SINGLE OUTPUT PORT	DOERR, CHRISTOPHER RICHARD
09192700	5987050	150	11/16/1998	LASER TRANSMITTER BASED ON A COUPLER AND HAVING A CONTROLLED OUTPUT PORT	DOERR, CHRISTOPHER RICHARD
09232109	6219471	150	01/15/1999	OPTICAL DEVICE HAVING EQUAL LENGTH WAVEGUIDE PATHS	DOERR, CHRISTOPHER RICHARD
09386872	6243402	150	08/31/1999	MULTI-FREQUENCY RAPIDLY TUNABLE LASER	DOERR, CHRISTOPHER RICHARD
09400239	6359912	150	09/21/1999	MULTIPLE WAVELENGTH LASER HAVING A REDUCED NUMBER OF WAVELENGTH CONTROLS	DOERR, CHRISTOPHER RICHARD

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